

B<sup>1</sup>  
A *tcf* specific PCR fragment of 11105 bp was cloned into the Expand vector I cosmid (Roche). The insert is represented with a thick black line while vector sequences are represented with thin lines. Relevant restriction sites sequences are indicated. The position of the *tcf*-operon, i.e. *tcfA*, *B*, *C* and *D* (SEQ ID NO:6) is represented by a shaded arrow.--

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Please replace the paragraph at page 4, lines 15-21 with the following paragraph:

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--Sequence listing

B<sup>2</sup>  
SEQ ID NO:1 - DNA sequence of the genes encoding the precursor of the saf fimbriae unit of *Salmonella enterica* subspecies I.

SEQ ID NO:6 - DNA sequence of the genes which encode the precursor of the *tcf* fimbriae unit of *Salmonella enterica* subspecies I serovar Typhi.--

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Please replace the paragraph at page 4, lines 23-29 with the following paragraph:

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--Deposit information

B<sup>3</sup>  
The phages carrying the inserted SEQ ID NO:1, i.e. phages clones B1, D1, F11 and N10 (see Figure 1) have been given the ECACC Accession numbers 99051922, 99051923, 99051924, and 99051925, respectively.

The cosmids carrying the inserted SEQ ID NO:6, i.e. cosmids pTY52 (see Figure 2) has been given the ECACC Accession number 99051926.--

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